

Fig. 1

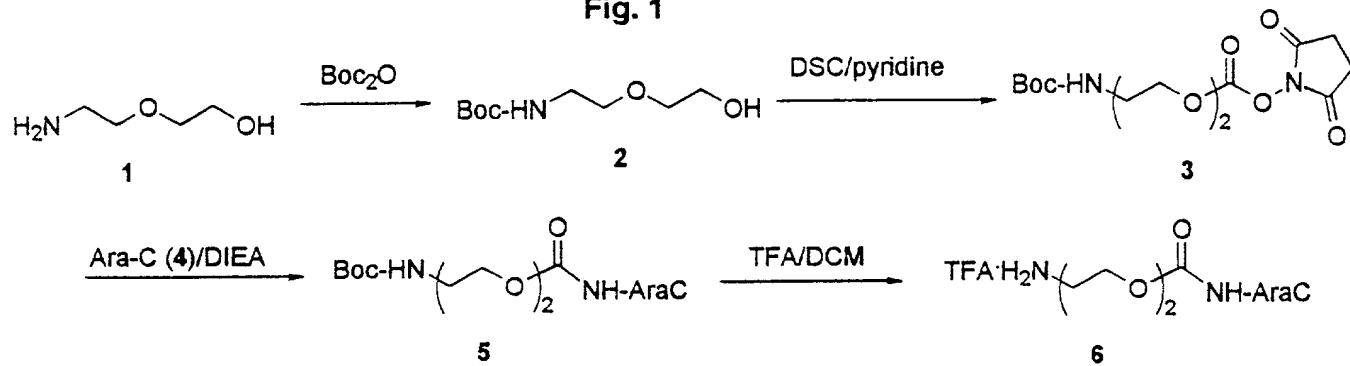


Fig. 2

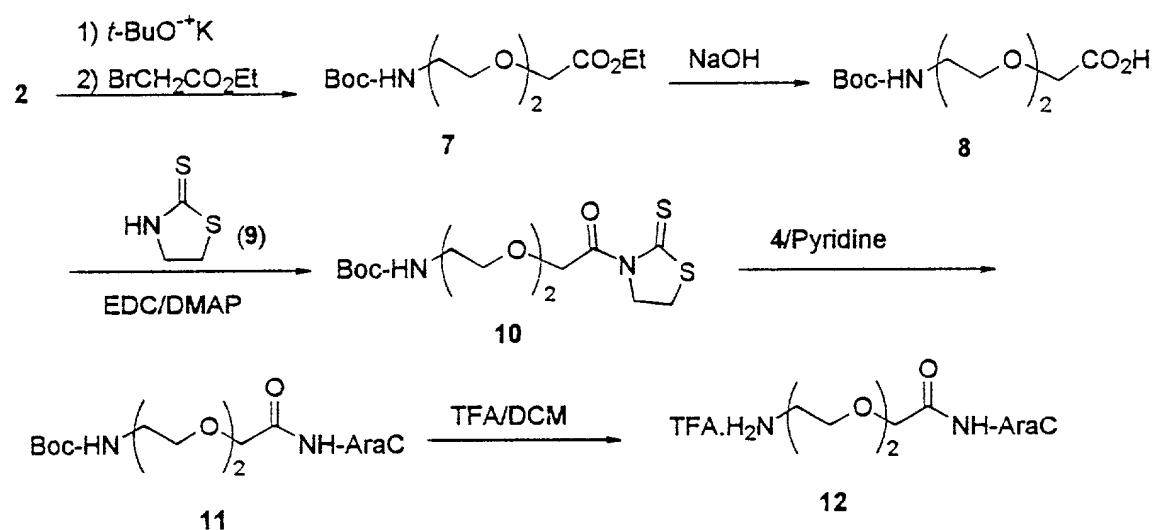


Fig. 3

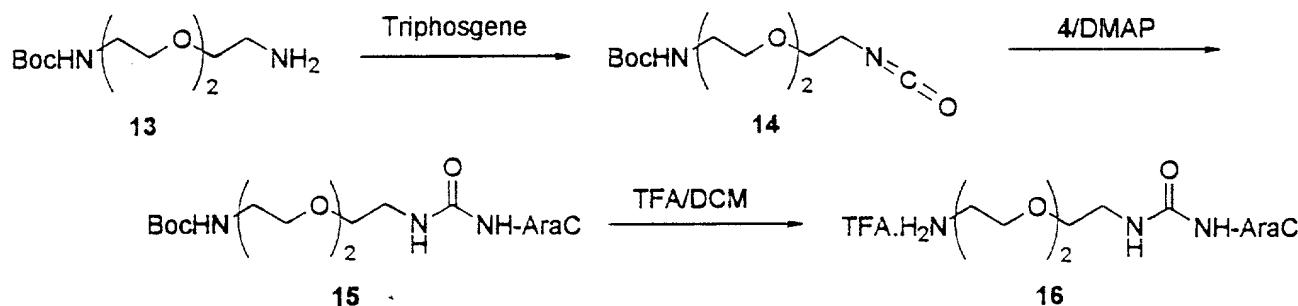


Fig. 4

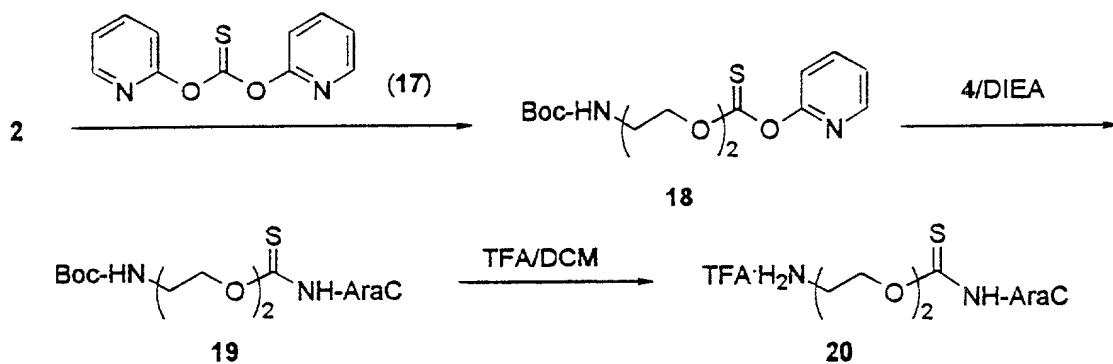


Fig. 5

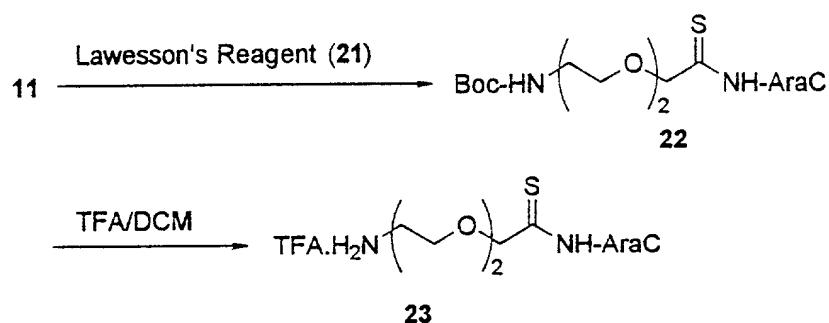


Fig. 6

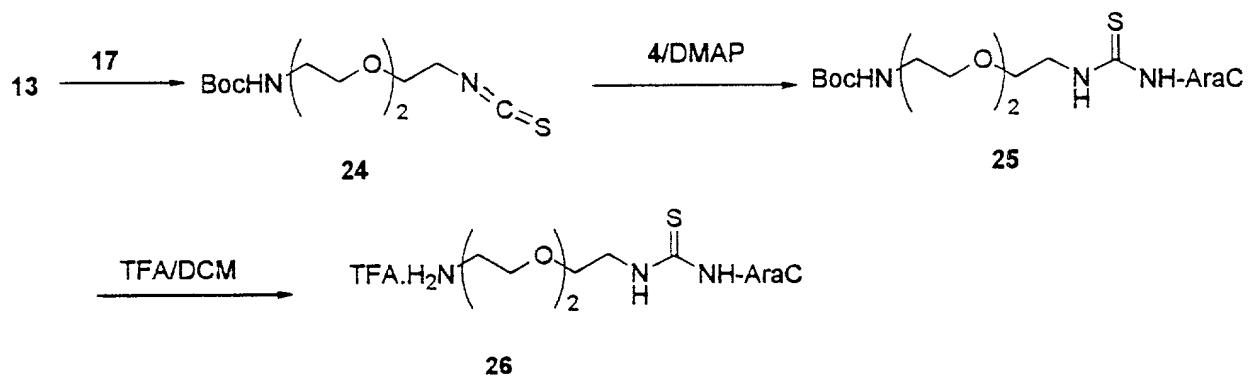


Fig. 7

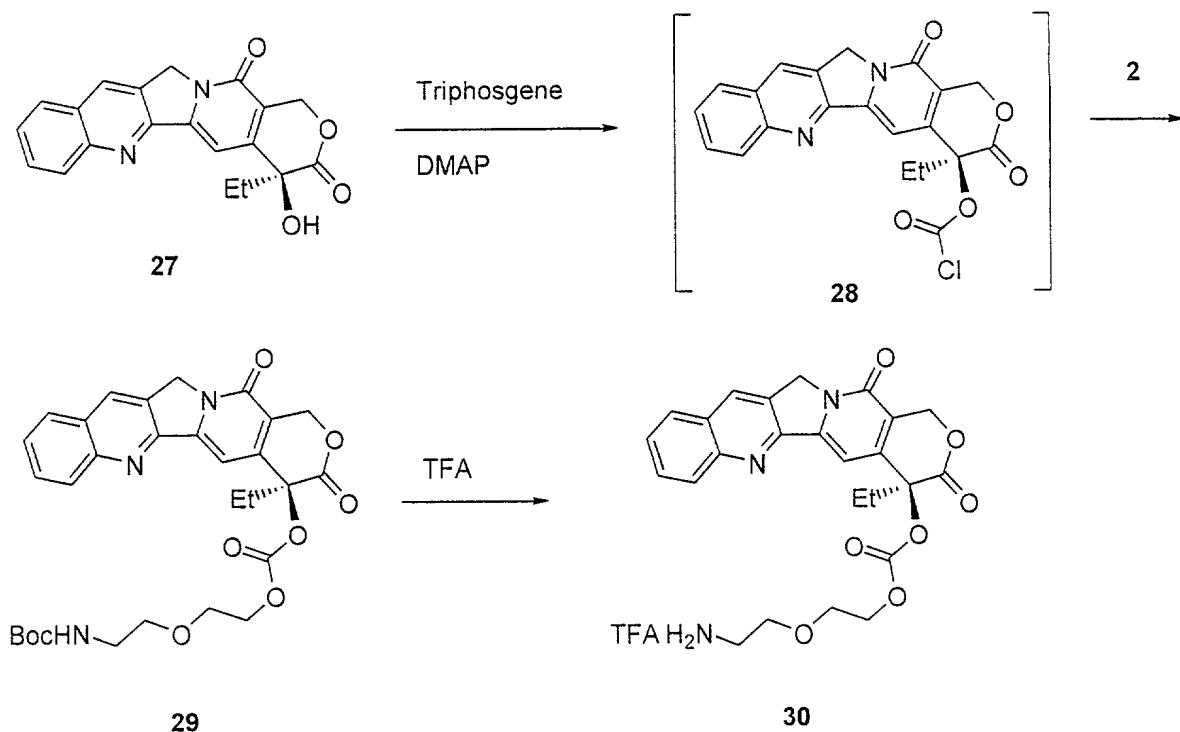


Fig. 8

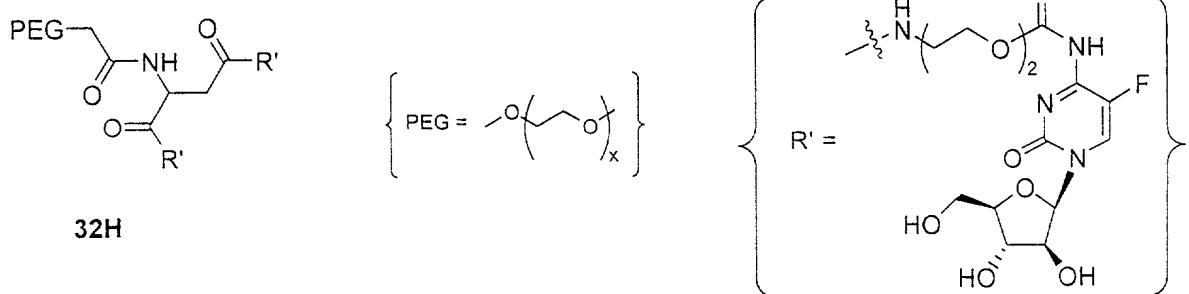
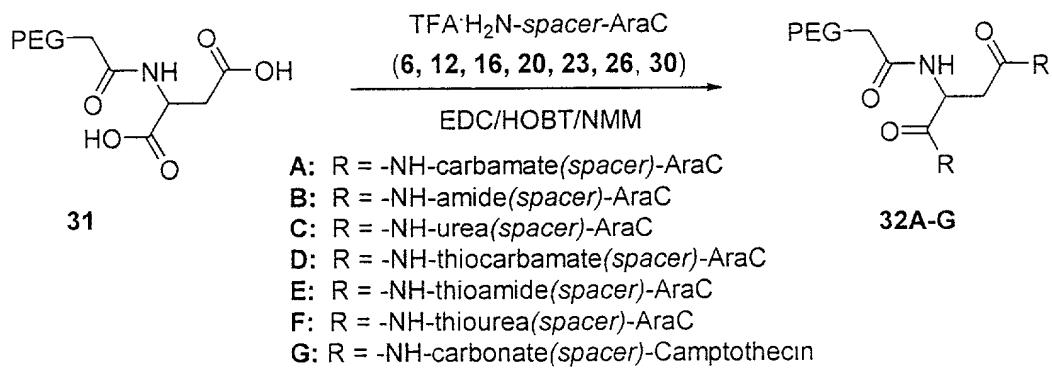


Fig. 9

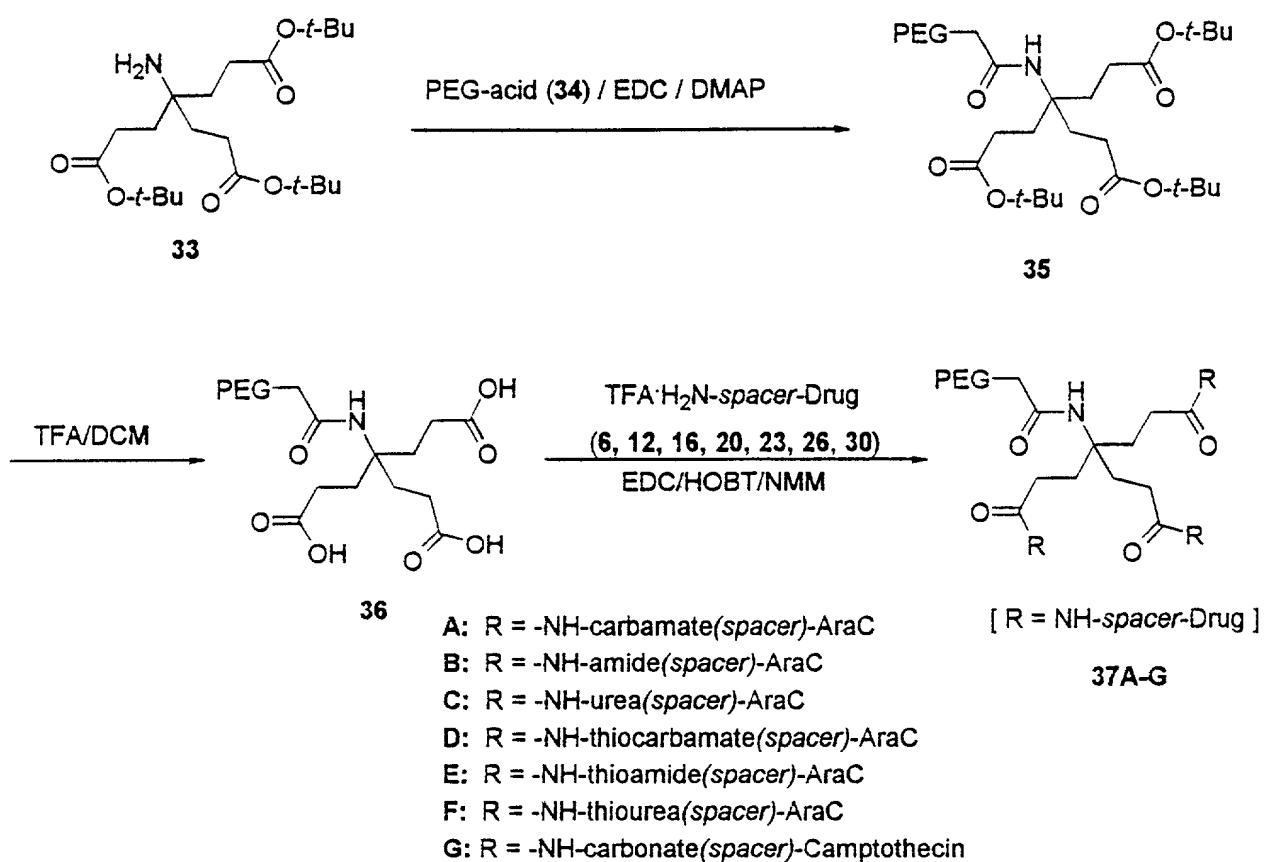
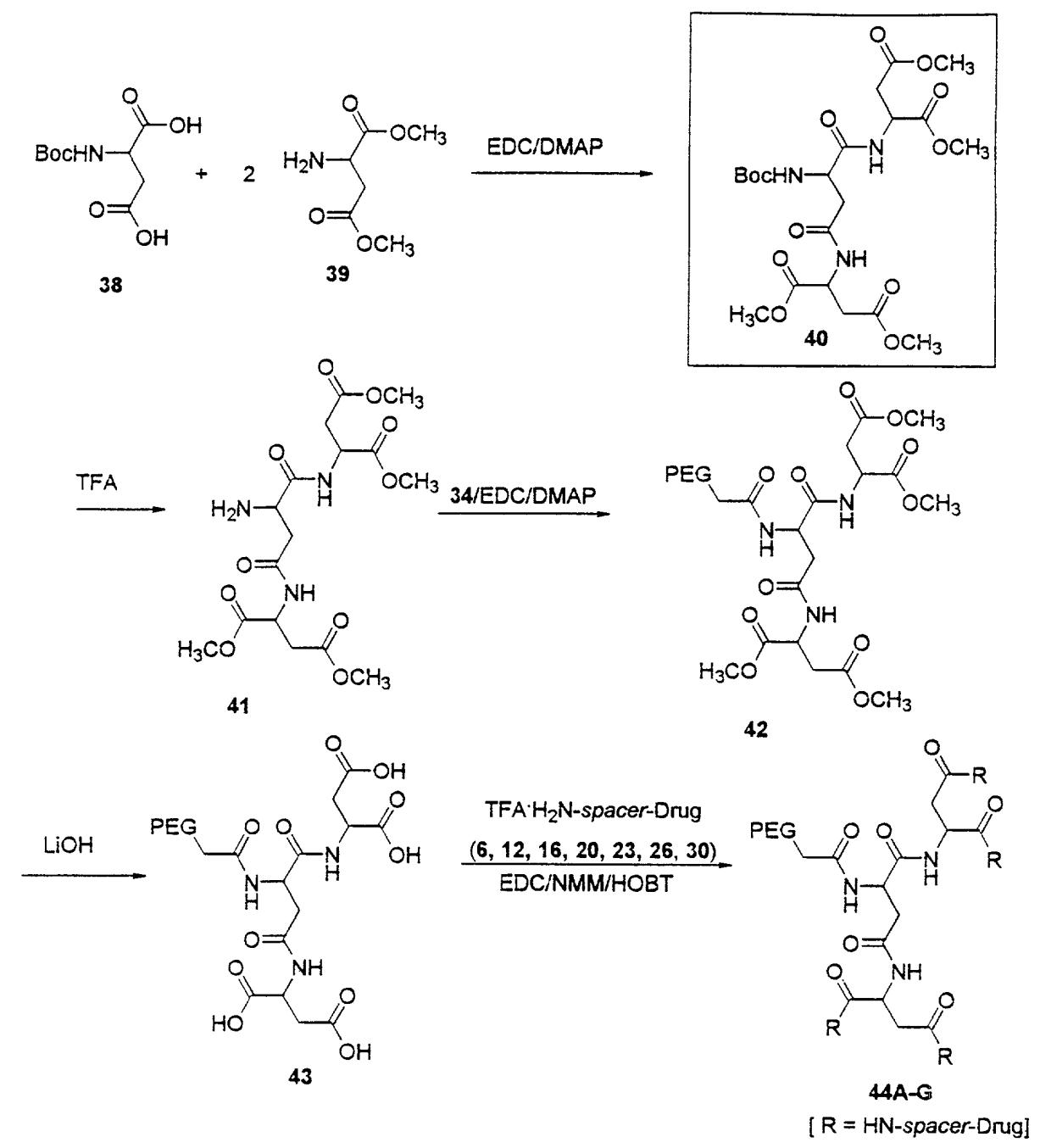
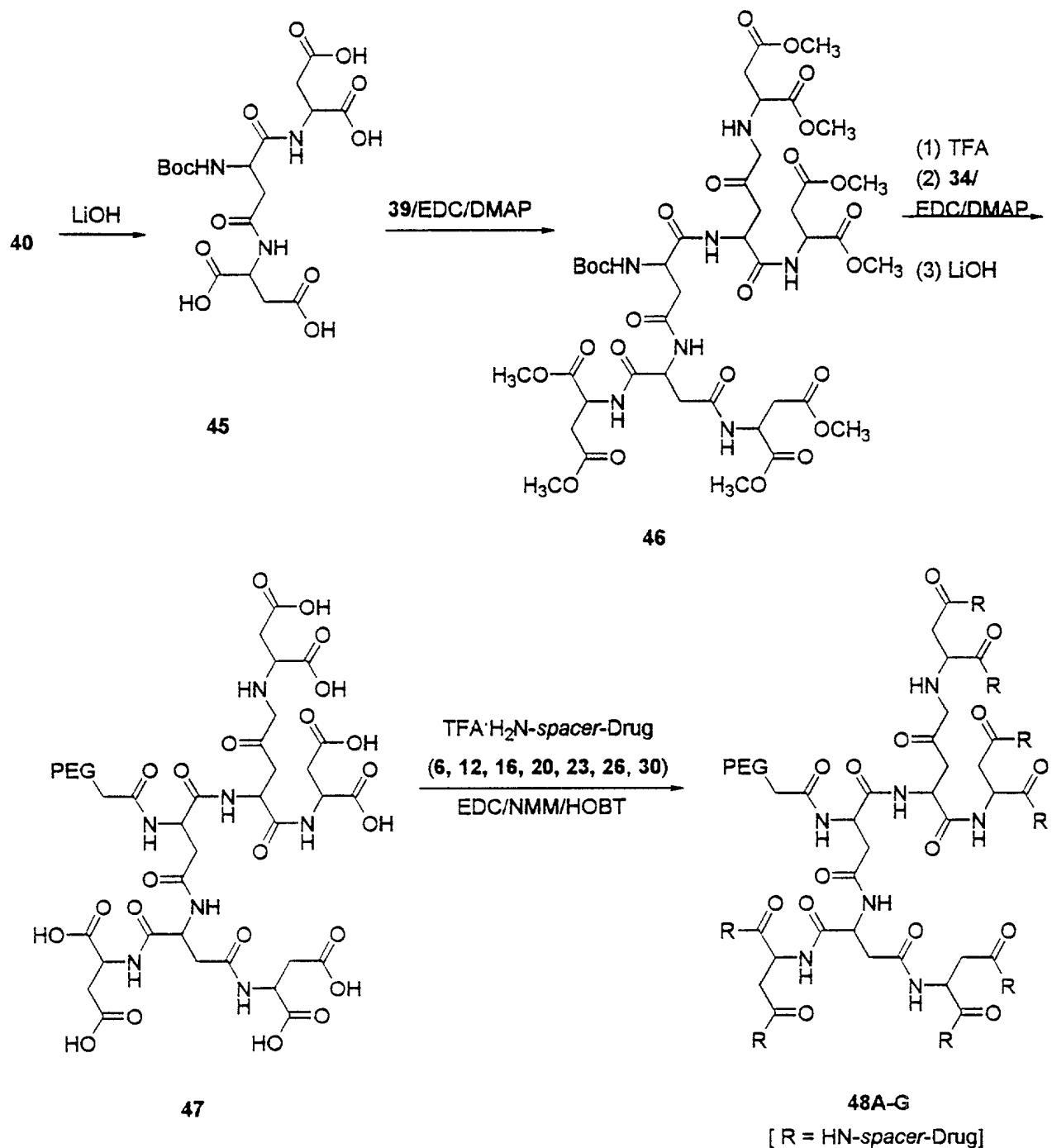


Fig. 10



- A: R = -NH-carbamate(spacer)-AraC
- B: R = -NH-amide(spacer)-AraC
- C: R = -NH-urea(spacer)-AraC
- D: R = -NH-thiocarbamate(spacer)-AraC
- E: R = -NH-thioamide(spacer)-AraC
- F: R = -NH-thiourea(spacer)-AraC
- G: R = -NH-carbonate(spacer)-Camptothecin

Fig. 11



- A: R = -NH-carbamate(spacer)-AraC
- B: R = -NH-amide(spacer)-AraC
- C: R = -NH-urea(spacer)-AraC
- D: R = -NH-thiocarbamate(spacer)-AraC
- E: R = -NH-thioamide(spacer)-AraC
- F: R = -NH-thiourea(spacer)-AraC
- G: R = -NH-carbonate(spacer)-Camptothecin

Fig. 12

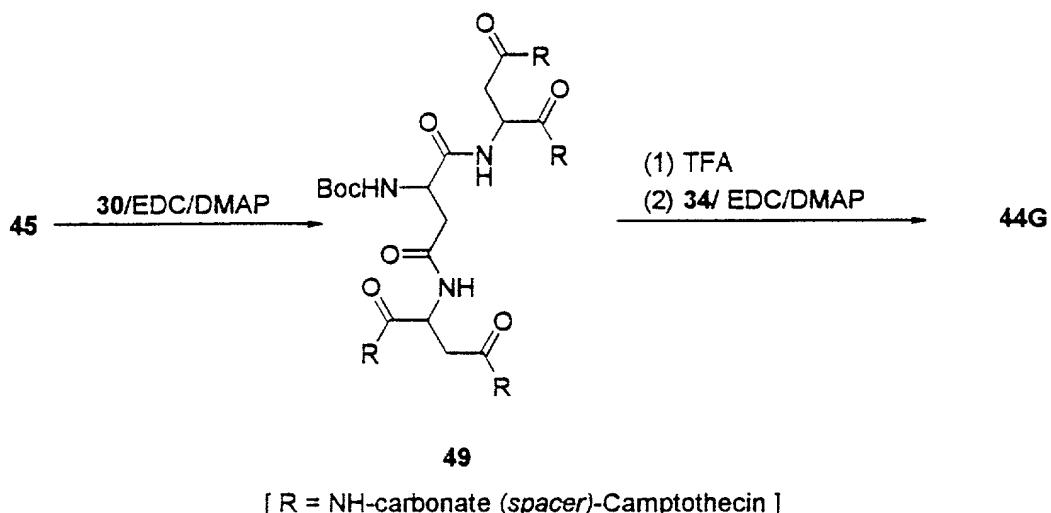
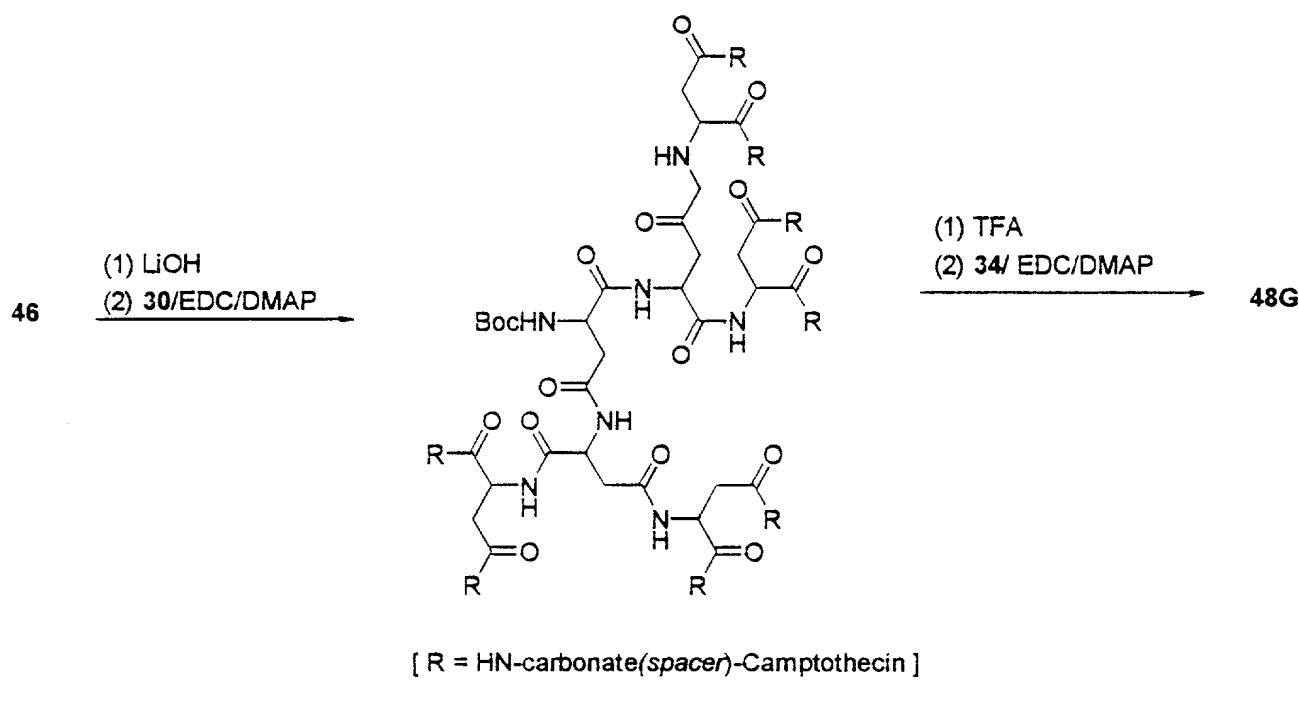


Fig. 13



Octamer diagram

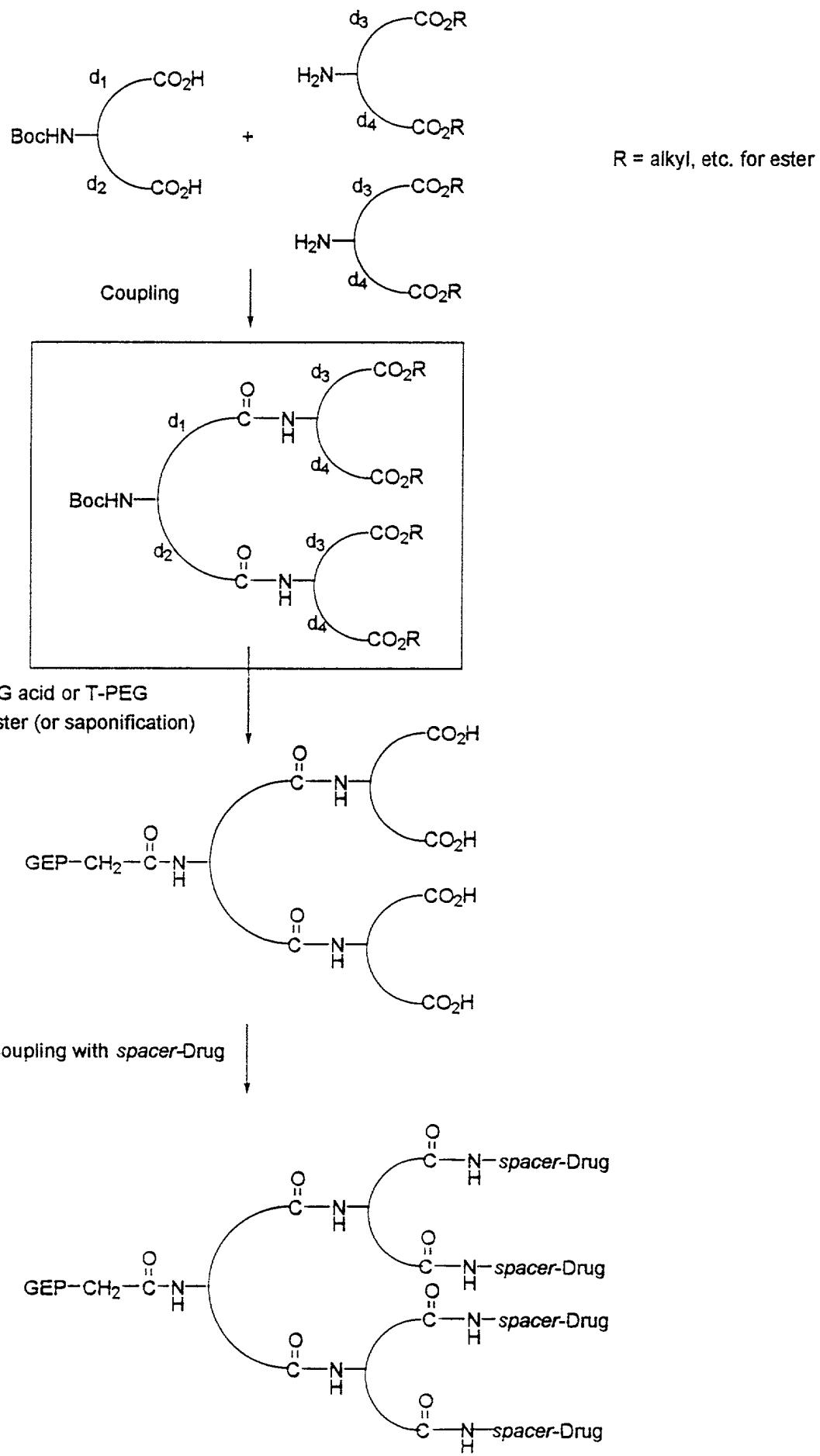


Figure 15

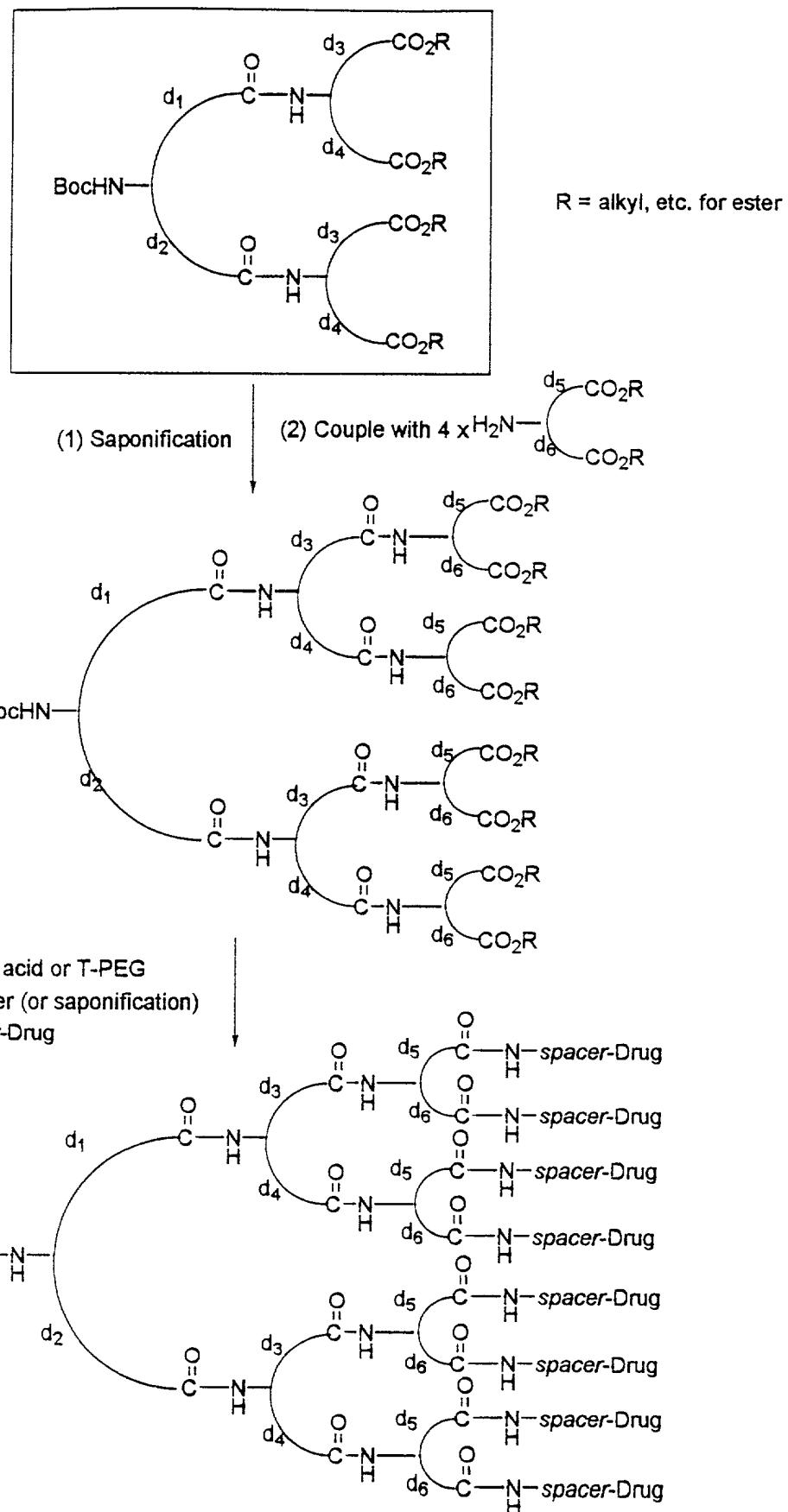


Figure 16

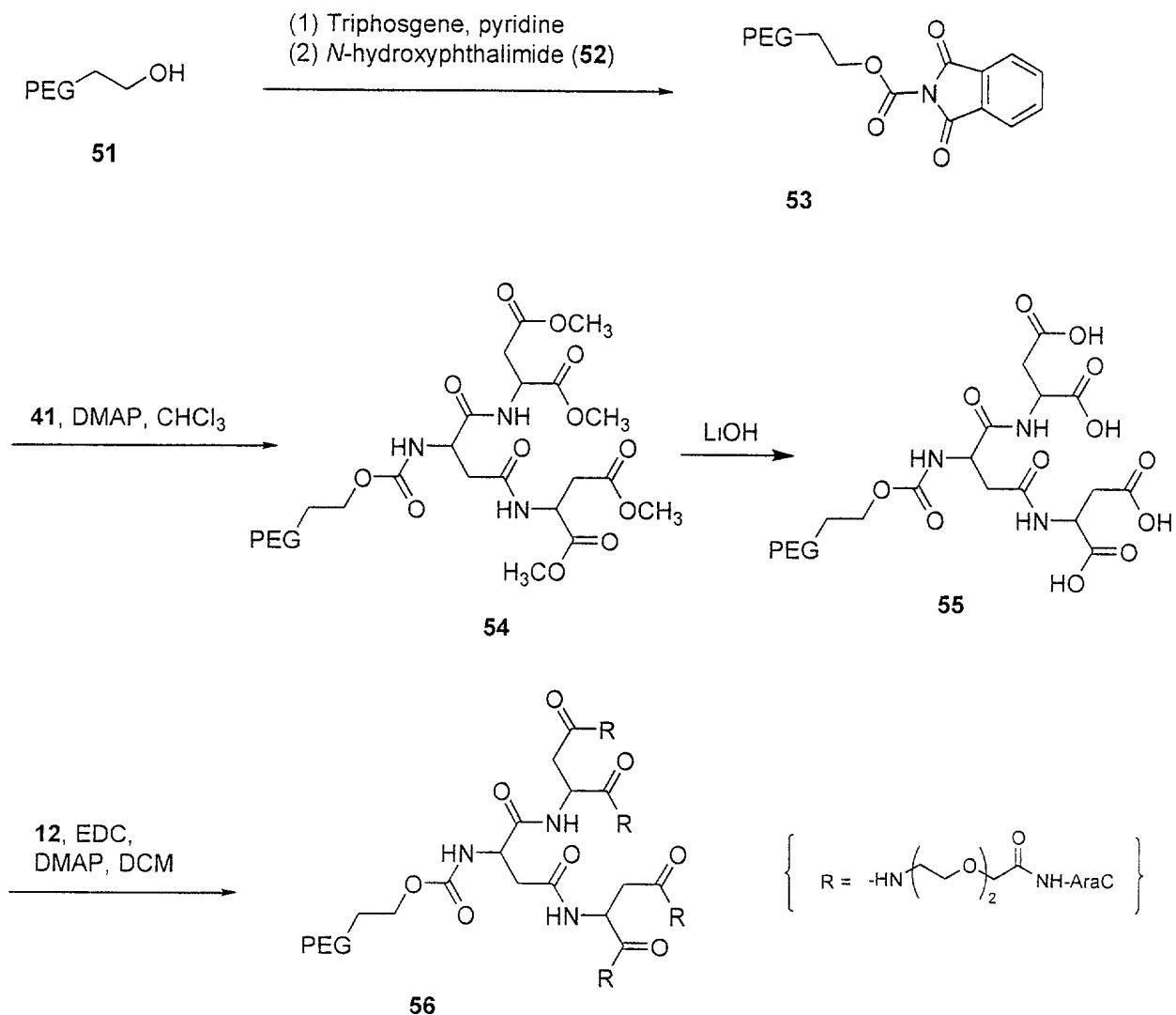


Fig. 17

